Amendments to Specification

Please amend the paragraph on page 12, lines 7-26 as follows.

The device 14 generates the request message 20 to the configuration server 10 and obtains the response message 30. The response message 30 to the device 14 in this arrangement may include a configuration change message that specifies one of the devices 40-42. For example, the configuration change message may specify the IP address of one of the devices 40-42. The configuration server 10 includes the configuration change message in the ~~request message 20~~ <u>response message 30</u> because it has pending configuration data for the device targeted by the configuration change message. The device 14 forwards the configuration change message to the appropriate one of the devices 40-42. The configuration change message may be sent between the devices 14, 40-42 using HTTP protocols. The configuration change message causes the device 40-42 that receives it to generate its own request message to the configuration server 10 for updated configuration data as described above.